- Amendo and antifoliar couling according wear new comments of a methodaste acid is selected from the group consisting of abietic acid, in above rate labietic acid and their salts.
- Amended). The antitooling continuous exerting to Claim I when in the monobasic acid is selected from the group consisting of rosins, hydropenated rosins and disproportionated rosins.
- 10 (Amended) The antito ding coating according to Claim 1 wherein the metal M is copper or and
- 11 Amended). The antitoning coating according to Ciaim 1 wherein the ratio of the monobasic acid to the acrylic resin constituting the metal containing acrylic resin is 0.9 1.1 to 1.2.0.8 by weight on a nonvolutile matter basis.

Please add the following new claims:

- 43. (New). The antifouling coating according to Claim 1 comprising an additional binder resin in a weight ratio, on a nonzolatile busis, of smetal containing acts to response iditional binder resin (2000) to 30.30.
- 14 (Added). The antifouling coating according to Claim 2 wherein the acrolic to a constitution at Emma Containing across a final across a constitution and across the second containing across transition temperature of not fairly a transition to a Society and Society and
- 15 Added). The antitording eleting according to Chipi 2 where the monobusic acid has an acid value of less than 200 mg KOH g.
- The model of the entropy of the edge to Clark a specific to the edge of the ed

A 17 (A idea). The antirouling coating according to Claim 2 wherein the monobasic acid has a diterpenoid hydrocarbon skeleton or a salt thereof

18 A kind of the antiroal regreating according to Claim 3 wherein the mone's such and has a differential hydrocarbon sheleton or a salt thereof.

19 (Added) The antifouling coating according to Claim 4 wherein the monob isic acid has a diterpenoid by drogarbon 3 eleton or a salt thereof.

20 (Added). The intitosiline coating according to Claim 5 wherew the monety (six acid has a diterpenoid hydro, arbon skeleton or a salt thereof

21 Added). The antifouling coating according to Claim 6 wherein the monobasic acid has a differential hydrocarbon skeleton or a salt thereof.

REMARKS

The firm have been arrended to eliminate multiple dependency and to improve the continue. Notice of these amendments is believed to involve any associated. As continue, as the specifically requested that the tore, our amendments be entered, that the application as so amended receive an examination on the ments, and that the claims across present the application of the claims.

Pospering Laborate

Buiton Americk (24.85)

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